

1. Record Nr.	UNINA9910785337603321
Titolo	The syntax of nominalizations across languages and frameworks [[electronic resource] /] / edited by Artemis Alexiadou, Monika Rathert
Pubbl/distr/stampa	Berlin ; ; New York, : Mouton de Gruyter, 2010
ISBN	1-282-88518-9 9786612885181 3-11-024587-6
Descrizione fisica	1 online resource (270 p.)
Collana	Interface explorations ; ; 23
Classificazione	400
Altri autori (Persone)	AlexiadouArtemis RathertMonika <1972->
Disciplina	415
Soggetti	Grammar, Comparative and general - Nominals Grammar, Comparative and general - Syntax Grammar, Comparative and general - Noun Functionalism (Linguistics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Front matter -- Contents -- Contributors -- Introduction -- On the syntax of episodic vs. dispositional -er nominals -- On the morphological make-up of nominalizations in Serbian -- A syntactic account of affix rivalry in Spanish nominalizations -- The syntax of deverbal nominals in Bulgarian -- Deadjectival nominalizations and the structure of the adjective -- Event-structure constraints on nominalization -- Aspect and argument structure of deverbal nominalizations: A split vP analysis -- Post-nominal genitives and prepositional phrases in German: A uniform analysis -- Backmatter
Sommario/riassunto	The volume explores the syntax of nominalizations, focusing on deverbal and deadjectival nominalizations, but also discussing the syntax of genitives and the syntax of distinct readings of nominalizations. The volume investigates the morphology-syntax interface as well as the semantics-syntax interface in the domain of nominalizations. The theoretical frameworks include distributed morphology, and minimalist syntax. Data from a variety of languages are taken into consideration, e.g. Hebrew, Bulgarian, Serbian, French,

Spanish, German and English.
